

LINKSYS®
A Division of Cisco Systems, Inc.

Enjoy Full-Duplex, Dedicated Bandwidth in a Compact, Modular Design



Migrate your network to Fast Ethernet's 100Mbps speed with the EtherFast 10/100 5-Port Workgroup Switch. This new compact 10/100 Switch from Linksys provides blazing transfer speeds for your network applications while conserving your desktop space.

Apply this switching power to your 10BaseT network, and your traffic efficiency will improve several times over. Connect your servers to the Switch's 10/100 ports, and speed up access time for all your users in just one move. Switch your way to full-duplex, dedicated bandwidth of up to 200Mbps—the speed is yours!

That's not all! The EtherFast 10/100 Switch includes a complete suite of advanced data error detection and correction features for surefire communication every time. Auto partitioning, data-collision control, signal regeneration, and incoming frame retiming minimize your data loss, even during heavy network traffic. When your network needs to grow, a built-in uplink provides for easy expansion.

So when you're ready to power up your network, look to the EtherFast 10/100 5-Port Workgroup Switch: One small device that packs a big punch!

Each port
independently
detects 10Mbps or
100Mbps speed

Seamless integration
with your existing
10BaseT, 100BaseTX,
or 10/100 network

Channels full-duplex,
dedicated
bandwidth to each
port for optimal
performance

Easy to use—no
configuration
required

EtherFast® 10/100 5-Port



Workgroup Switch Product Data

Model No. **EZXS55W**

EtherFast® 10/100 5-Port Workgroup Switch

Features

- Perfect for Integrating Your 10BaseT and 100BaseTX Network Hardware
- Five Auto-Sensing Ports Operate in Half- and Full-Duplex Modes
- Switched 10/100 Ports Run at 10Mbps, 20Mbps, 100Mbps, up to 200 Mbps
- NWAY Technology Detects Cabling Type, Speed, and Duplex Mode
- Compatible with Virtually All Major Operating Systems
- Advanced Store-and-Forward Packet Switching Optimizes Data Transfers
- Signal Regeneration Ensures Data Integrity

Specifications

Model	EZXS55W
Standards	IEEE 802.3, IEEE 802.3u
Ports	Five 10/100 RJ-45 Ports, One Shared RJ-45 Uplink Port
Cabling Type	UTP Category 3 or better (10BaseT), UTP Category 5 or better (100BaseTX)
LEDs	Power Link/Act, FD/Col, 100 (per port)

Environmental

Dimensions (W x H x D)	4.33" x 3.43" x 1.26" (110 mm x 87 mm x 32 mm)
Unit Weight	6.00 oz. (0.17 kg)
Power	7.5V DC, 700 mA
Certifications	FCC Class B, CE Mark
Operating Temp.	32°F to 122°F (0°C to 50°C)
Storage Temp.	-4°F to 158°F (-20°C to 70°C)
Operating Humidity	10% to 85%, Non-Condensing
Storage Humidity	5% to 90%, Non-Condensing

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Linksys products are available in more than 50 countries, supported by 12 Linksys Regional Offices throughout the world. For a complete list of local Linksys Sales and Technical Support contacts, visit our Worldwide Web Site at www.linksys.com.

Package Contents

- EtherFast 10/100 5-Port Workgroup Switch
- AC Power Adapter
- User Guide and Registration Card

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